Complete if Known INFORMATION DISCLOSURE STATEMENT **Application Number** 09/427.811 LIST Filing Date October 27, 1999 First Named Inventor Paul Kaib (Use as many sheets as necessary) Group Art Unit 2145 **Examiner Name** Adnan M. Mirza NON PATENT DOCUMENTS Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Examiner's Cite Initials Place of Publication) No. KNOBLOCK, C. et al., "Building Agents for Internet-based Supply Chain /A.M./ Integration," University of Southern California, Information Sciences Institute and Integrated Media Systems Center. MUSLEA, I. et al., "A Hierarchical Approach to Wrapper Induction," University of Southern California. MUSLEA, I. et al., "Wrapper Induction for Semistructured, Web-Based Information Sources," University of Southern California, Information Sciences Institute, the Integrated Media Systems Center, and Computer Science Department. ASHISH, N. et al., "Optimizing Information Agents by Selectively Materializing Data," American Association for Artificial Intelligence (1998). KNOBLOCK, C. et al., "Modeling Web Sources for Information Integration," American Association for Artificial Intelligence (1997). ASHISH, N. et al., "Intelligent Caching for Information Mediators: A KR Based Approach," University of Southern California, Information Sciences Institute, the Integrated Media Systems Center, and Computer Science Department. ASHISH, N. et al., "Wrapper Generation for Semi-structured Internet Sources," University of Southern California, Information Sciences Institute and Computer Science Department. ASHISH, N. et al., "Semi-automatic Wrapper Generation for Internet Information Sources." University of Southern California, Information Sciences Institute and Computer Science Department. FRANK. M. et al.. "An Intelligent User Interface for Mixed-Initiative Multi-Source Travel Planning," Information Sciences Institute, University of Southern California. KNOBLOCK, C., "Deploying Information Agents on the Web," University of Southern California, Information Sciences Institute and Computer Science Department. KNOBLOCK, C. et al., "The Ariadne approach to Web-based information /A.M./integration," University of Southern California, September/October 1998. Examiner Signature: Date Considered: 10/29/2008 /Adnan Mirza/ EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.